

C1
C2
a recording layer formed on the dielectric layer and having portions corresponding to the flat portions and the width to provide the recoding density; and
a protective layer formed on the recording layer.

C2
SUB D3
12. (ONCE AMENDED) An optical disc comprising:
a substrate having a first surface, which corresponds to a track having a width, with first protrusions extending from the first surface toward an outside of the substrate, wherein the first protrusions are track guides for data recorded on the track and narrows toward the outside of the substrate.

C3
SUB D4
27. (ONCE AMENDED) An optical disc which stores data, comprising:
a substrate having a first surface, which corresponds to a track having a width; and first protrusions extending from the first surface toward an outside of the substrate, wherein the first protrusions are track guides for the data and narrows the width of the track guides toward the substrate.